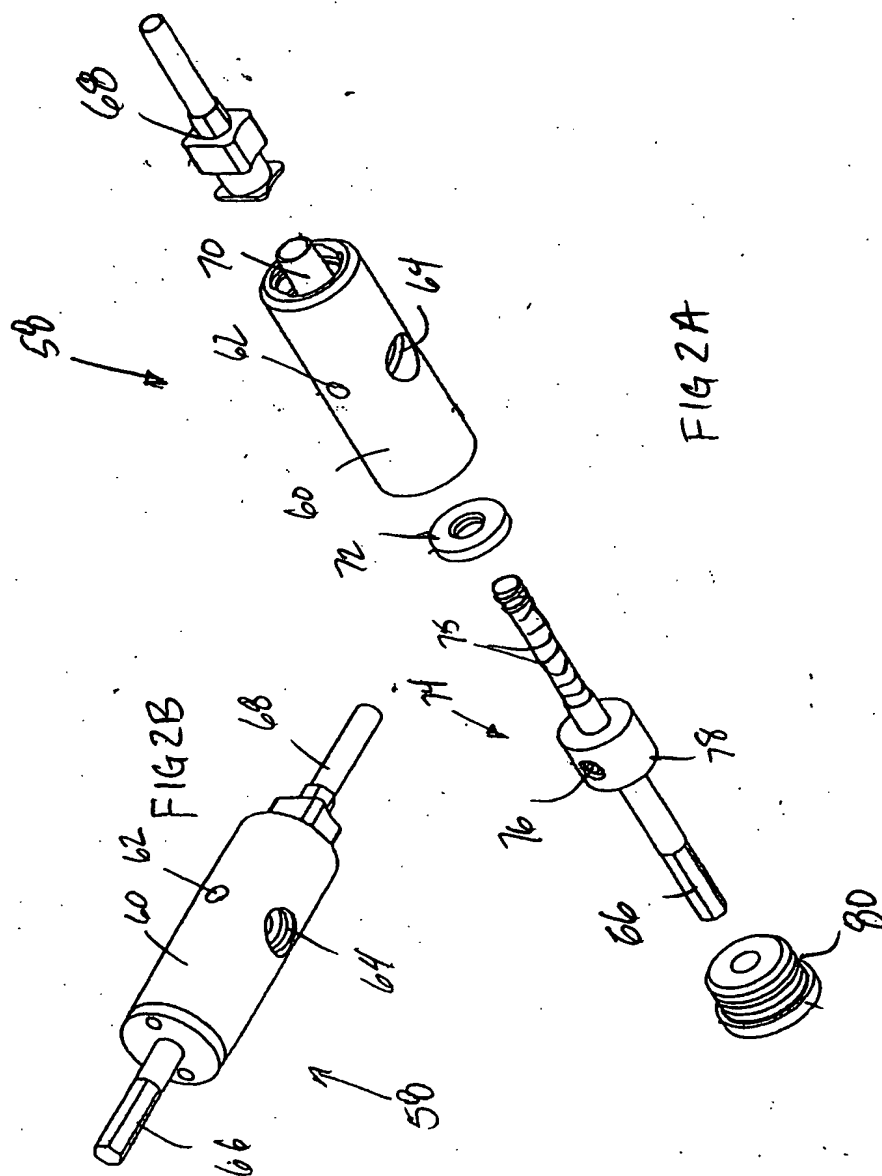
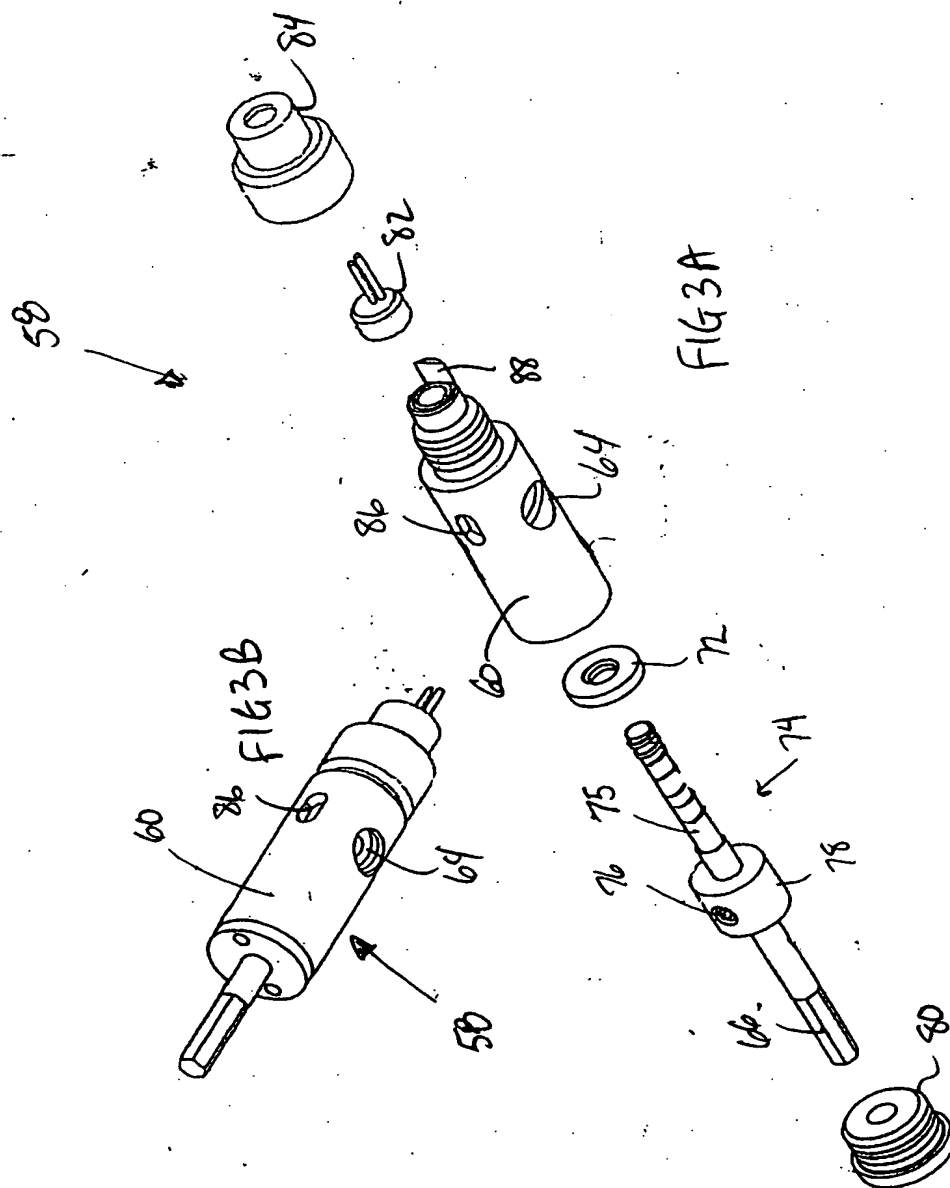


FIG 1A

FIG 1B





**REPORT OF THE**

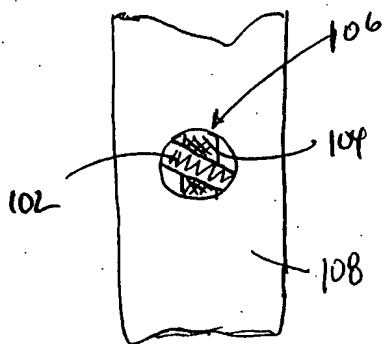


FIG 4A (PRIOR ART)

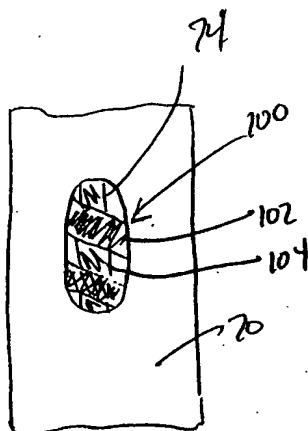


FIG 4B

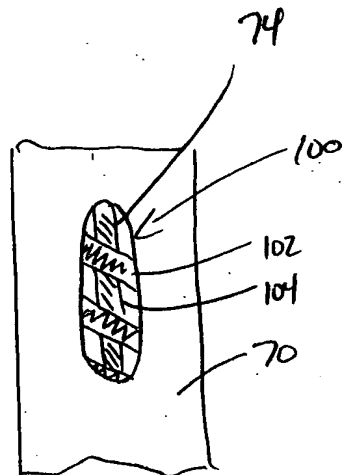


FIG 4C

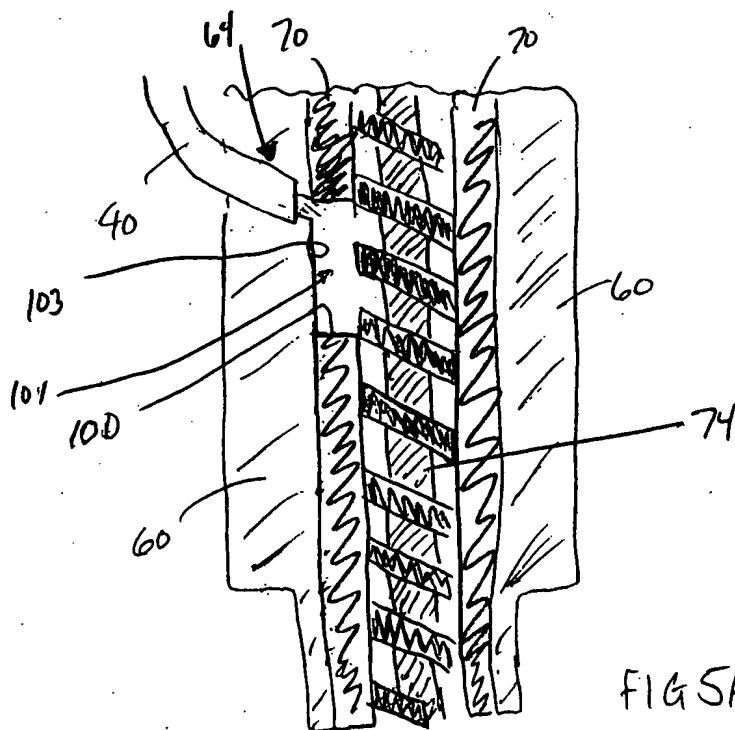


FIG 5A

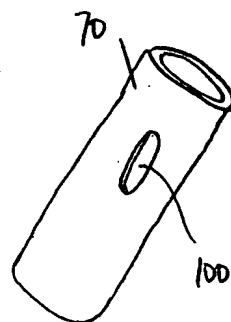


FIG 5B

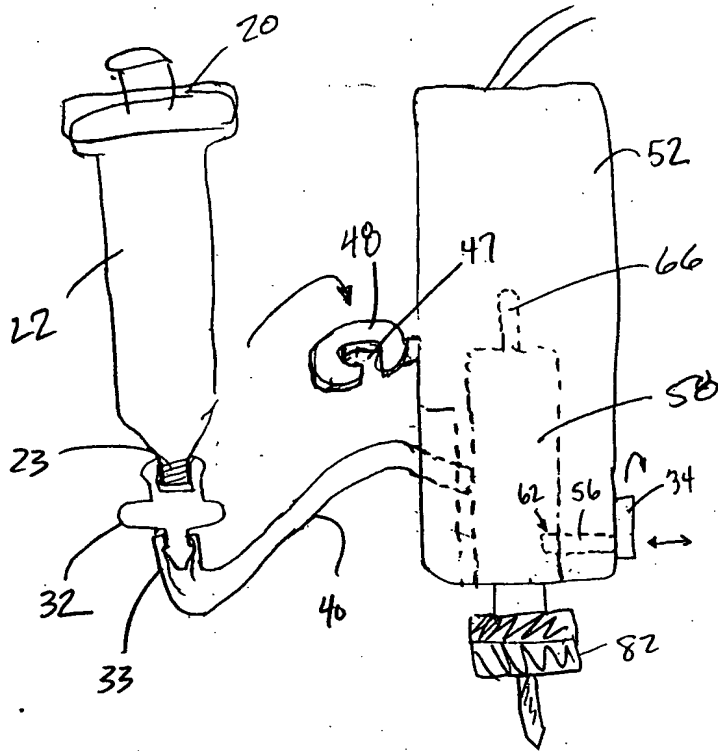


FIG. 6A

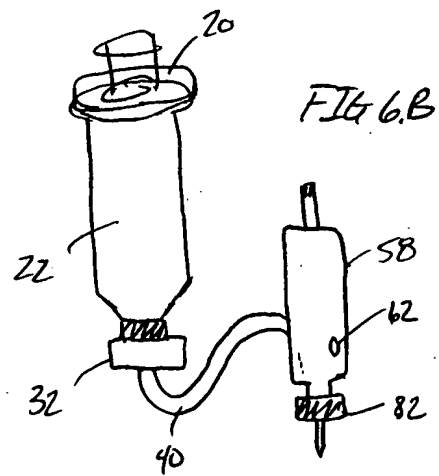


FIG. 6B

202201204500T

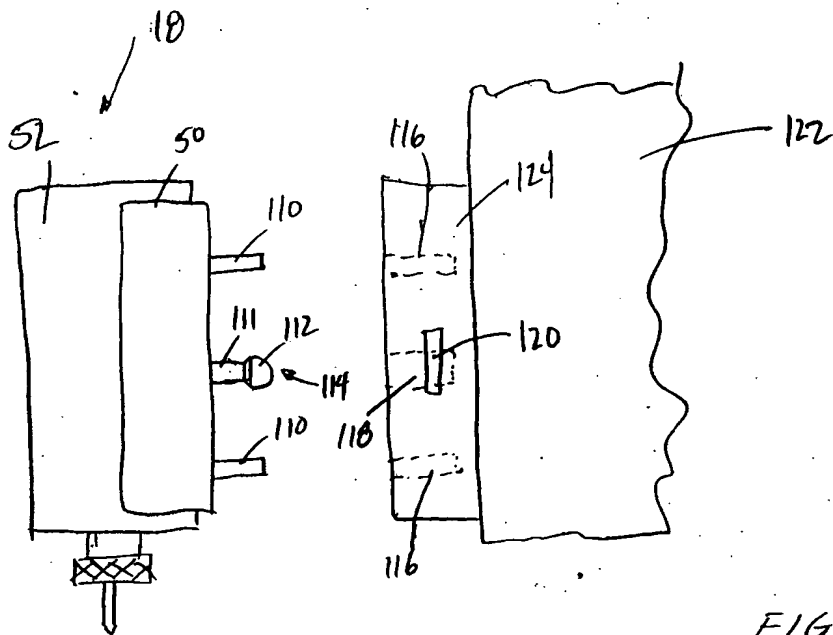


FIG 7A

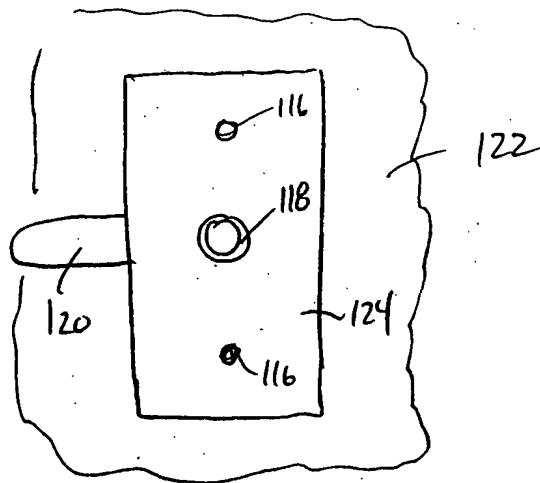
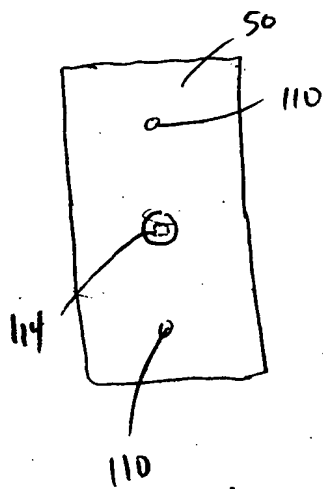


FIG 7B

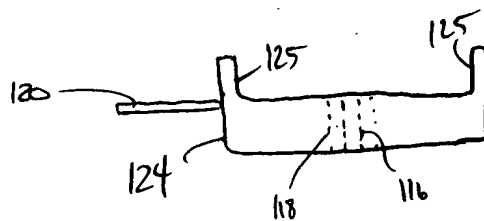


FIG 7C

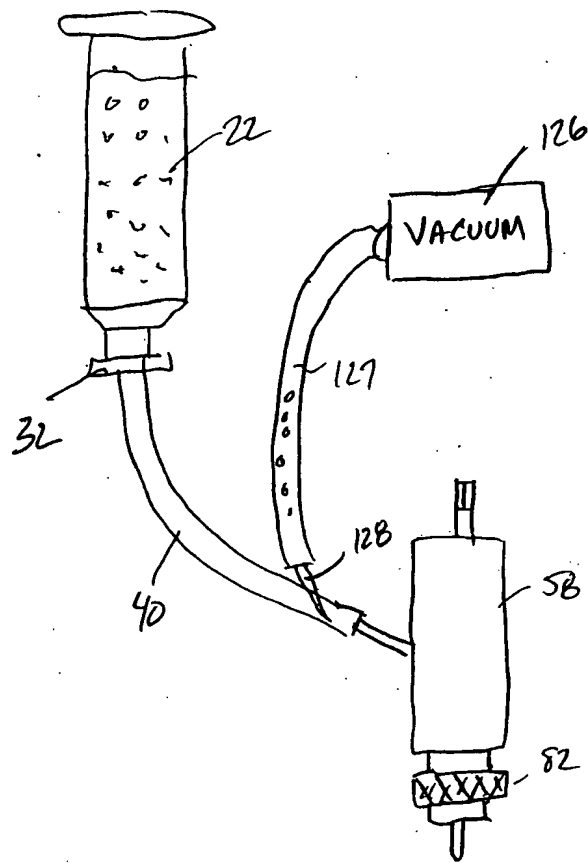


FIG 8

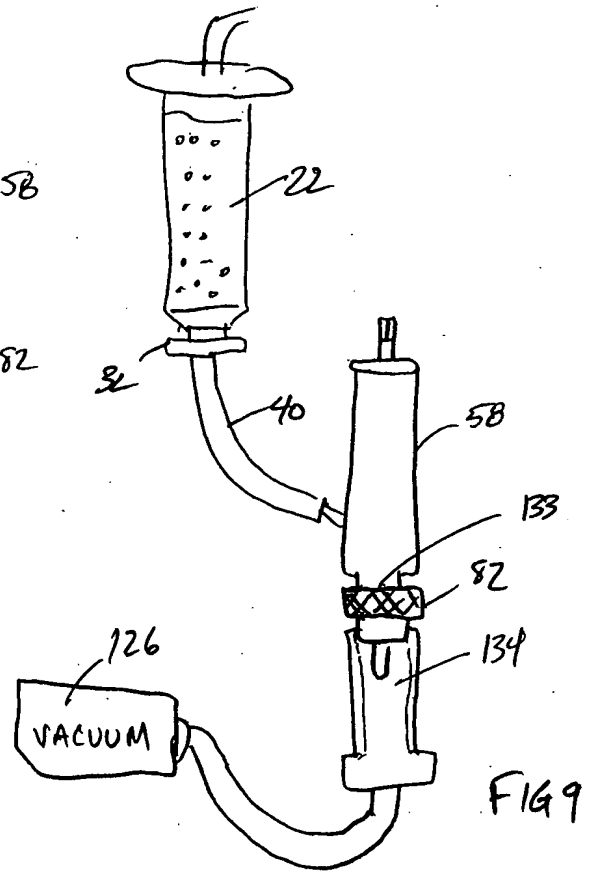


FIG 9

208220" 18045007

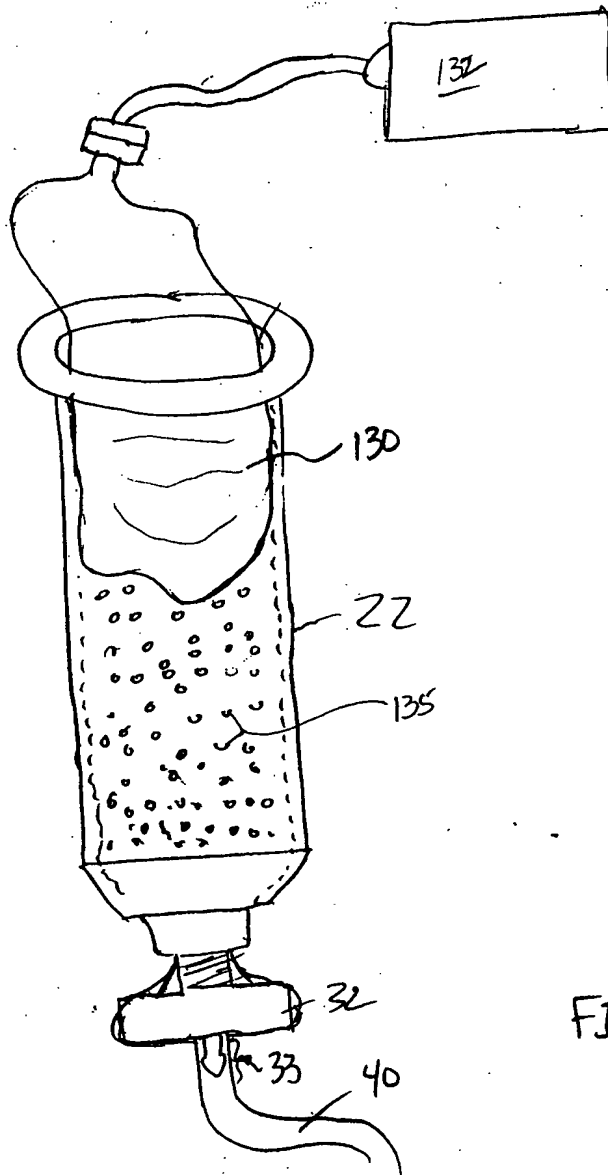
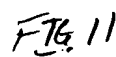
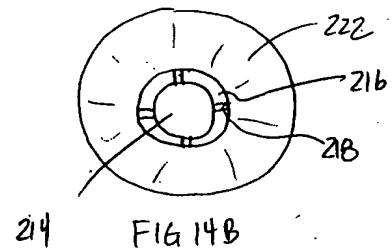
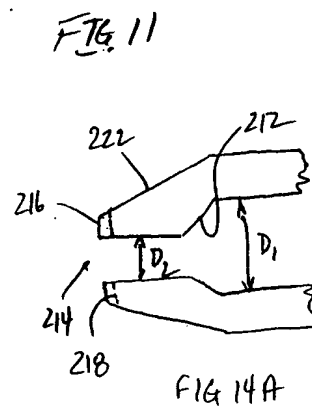
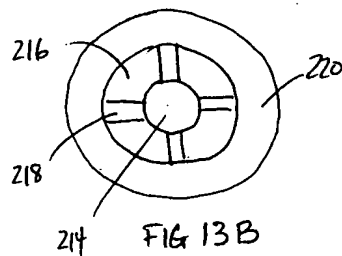
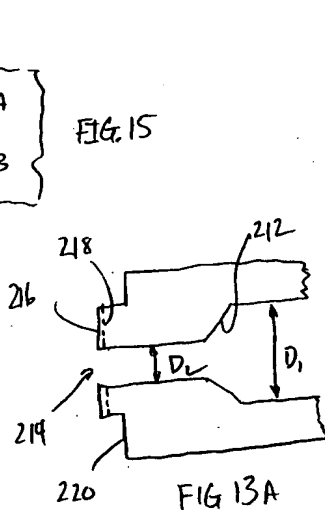
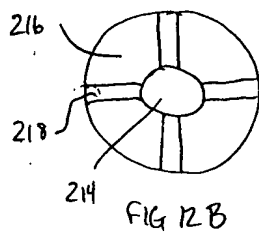
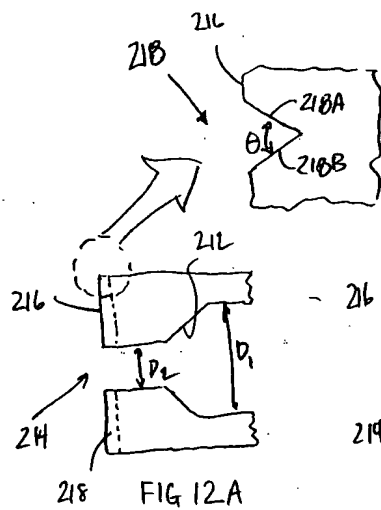


FIG. 10



Diagram illustrating a mechanical assembly, likely a valve or actuator, with various components and dimensions labeled:

- 200**: Main body or housing.
- 202**: Horizontal shaft or rod passing through the body.
- 204**: Spring or actuator mechanism.
- 206**: Lever or arm.
- 208**: Handle or grip.
- 210**: Central passage or channel.
- 212**: Pivot point or joint.
- 214**: Component near the pivot point.
- D1**: Dimension indicating the distance from the pivot point to the center of the lever.
- D2**: Dimension indicating the distance from the pivot point to the handle.



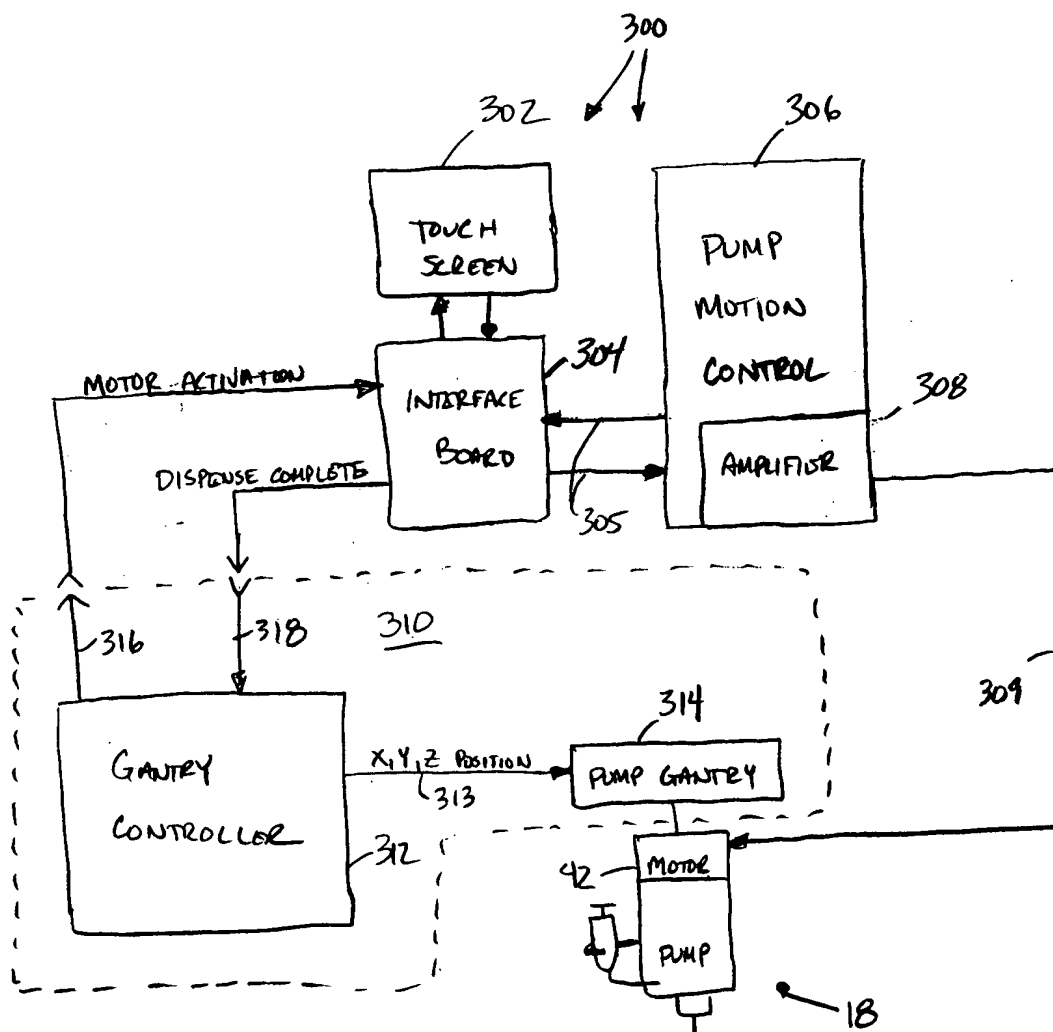


FIG. 16